Form PTO-1449

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Docket Number 346392001500

Application Number 10/017,717

Applicant

Guy M. MILLER et al.

Filing Date December 14, 2001

Group Art Unit 1614

Mailing Date August 29, 2002

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U.S. PATENT DOCUMENTS

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PS	1.	08/28/1973	3,755,560	Dickert	424	78	
DS	2.	04/17/1979	4,150,038	Wingard	2/00	345.2	
105	3.	03/03/1981	4,254,105	Fukuda	424	70	
PS1	4.	12/20/1983	4,421,769	Dixon et al.	424	358	
1 PS	5.	01/16/1990	4,894,449	Venero et al.	536	11850	
125	6.	10/02/1990	4,960,764	Figueroa, Jr. et al.	514	130.	7/1/2
175	7.	12/11/1990	4,977,282	Baldwin et al.	549 70	412 EP 0	(2)
125	8.	12/18/1990	4,978,617	Furuya	42550	7 CENTAS	2002
	9.	08/27/1991	5,043,323	Bombardelli et al.	1,55	EN 16	7
75	10.	05/19/1992	5,114,957	Hendler et al.	514	356	00/2900
DS	11.	08/10/1993	5,235,073	Kim et al.	549	4/18	,
125	12.	03/22/1994	5,296,469	Orjales-Venero et al.	514	27	
175	13.	04/02/1996	5,504,220	Kuo et al.	549	412	
7	14.	12/24/1996	5,587,176	Warren et al.			
Ds	15.	02/25/1997	5,606,080	Ogata et al.	549	408	
175	16.	07/15/1997	5,648,331	Koudsi et al.	514	10/2	
	17.	07/29/1997	5,652,274	Martin	1011	•	ξ.
	18.	11/18/1997	5,689,044	Ryals et al.			
PS	19.	03/31/1998	5,733,926	Gorbach	5/4	456	
IDS	20.	05/26/1998	5,756,538	Cassels et al.	5/4	456	
	21.	06/09/1998	5,763,414	Bok et al.		100	
DS	22.	09/01/1998	5,801,159	Miller et al.	514	456	
7	23.	09/08/1998	5,804,555	Tomita et al.		1	
P5	24.	09/15/1998	5,808,140	Haridas	562	8	
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TRADEMAN!	27.	01/12/1999	5,858,371	Sin	gh et al.				
1 /5	28.	02/16/1999	5,872,108	San	dage, Jr. et al.	514	49		
173	29.	06/22/1999	5,914,112	Bed	nar et al.	424	144.1		
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751	31.	09/14/1999	5,952,374	Cla	rkson, Jr. et al.	514	456	12	
1	32.	10/19/1999	5,968,960	Sch	wartz			Ep of	<u></u>
	33.	10/26/1999	5,972,993	Ptcl	nelintsev		<i>></i>	(E)	1/1/2
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Ps	35.	05/16/2000	6,063,819	Mai	angos et al.	5/4	624	(FD)	002
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DS	37.	07/04/2000	6,083,982	We	chter et al.	514	529	1600	³⁰ 00
Ī	38.	08/15/2000	6,103,756	Gor	sek	7			
PS	39.	11/21/2000	6,150,402	We	chter et al.	5/4	458		
1	40.	01/16/2001	6,174,871 B1	Har	nmond et al.				
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125	44. ·	06/05/2001	6,242,479 B1	We	chter	514	456		
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	47.	03/12/1998	WO 98/09653 A1	WII	PO				
175	48.	09/28/2000	WO 00/56348 A1	WII	PO				
	49.	03/22/2001	WO 01/19383 A1	WII	20				
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hegt 8 of 14 Docket Number 346392001500 Form PTO-1449 Applicant INFORMATION DISCLOSURE CV Guy M. MILLER et al. IN AN APPLICATION Filing Date December 14, 2001 Group Art Unit 1614 (Use several sheets if necessary Mailing Date August 29, 2002 Jacobs, T. P. (1987). "Deteriorating Stroke Model: Histopathology, Edema, and Eicosanoid Changes 130. US Following Spinal Cord Ischemia in Rabbits," Stroke 18(4):741-750. Jacobs, T. P. et al. (1992). "Blood Flow and Vascular Permeability During Motor Dysfunction in a 131. Rabbit Model of Spinal Cord Ischemia," Stroke 23(3):367-373. Jenkinson, S. G. (1989). "Free Radical Effects on Lung Metabolism," Clin. Chest Med. 10(1):37-47. 132. Jiang, Q. et al. (October 2000). "γ-Tocopherol and its Major Metabolite, In Contrast to α-Tocopherol, 133. Inhibit Cyclooxygenase Activity in Macrophages and Epithelial Cells," PNAS 97(21):11494-11499. Joannou, G. E. et al. (1995). "A Urinary Profile Study of Dietary Phytoestrogens. The Identification 134. and Mode of Metabolism of New Isoflavanoids," J. Steroid Biochem. Mol. Biol. 54(3/4):167-184. Kanno, T. et al. (1996). "Inhibition of Neutrophil-Superoxide Generation by α -Tocopherol and 135. Coenzyme Q," Free Radic. Res. 24(4):281-289. Kavutcu, M. and Melzig, M. F. (1999). "In Vitro Effects of Selected Flavonoids on the 5'-136. Nucleotidase Activity," Pharmazie 54(6):457-459. Keung, W. M. (November /December 1993). "Biochemical Studies of a New Class of Alcohol 137. Dehydrogenase Inhibitors From Radix Puerariae," Alcohol Clin. and Exp. Res. 17(6):1254-1260. King, R. A. (1998). "Daidzein Conjugates are more Bioavailable Than Genistein Conjugates in 138. Rats," Am. J. Clin. Nutr. 68(Suppl.):1496S-1499S. Kinouchi, H. et al. (December 1991). "Attenuation of Focal Cerebral Ischemic Injury in Transgenic 139. Mice Overexpressing CuZn Superoxide Dismutase," Proc. Natl. Acad. Sci. USA 88:11158-11162. Ko, H. Y. and Park, K. I. (August 1999)." Electrophysiologic Recovery After Vitamin E-Deficient 140. Neuropathy," Arch. Phys. Med. Rehab. 80:964-967. Kojima, S. et al. (January 1990). "Prognosis and Disability of Stroke Patients After 5 Years in Akita, 141. Japan," Stroke 21:72-77. Kouchoukos, N. T. (1990). "Elective Hypothermic Cardiopulmonary Bypass and Circulatory Arrest 142. for Spinal Cord Protection During Operations on the Thoracoabdominal Aorta," J. Thorac. Cardiovasc. Surg. 99:659-664. Kowaltowski, A. J. et al. (1995). "CA2+ -Induced Mitochondrial Membrane Permeabilizaton: Role of 143. Coenzyme O Redox State." Am. J. Physiol. 269(Cell Physiol. 38):C141-C147. Kowaltowski, A. J. et al. (February 1996). "Effect of Inorganic Phosphate Concentration on the 144. Nature of Inner Mitochondrial Membrane Alterations Mediated by CA²⁺ Ions," J. Biol. Chem. 271(6):2929-2934. Kowaltowski, A. J. et al. (1998). "Activation of the Potato Plant Uncoupling Mitochondrial Protein 145. Inhibits Reactive Oxygen Species Generation by the Respiratory Chain," FEBS Letters 425:213-216. 146. Kubo, K. et al. (1997). "Changes in Susceptibility of Tissues to Lipid Peroxidation After Ingestion of Various Levels of Docosahexaenoic Acid and Vitamin E," Br. J. Nutr. 78:655-669. DATE CONSIDERED: EXAMINER: EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

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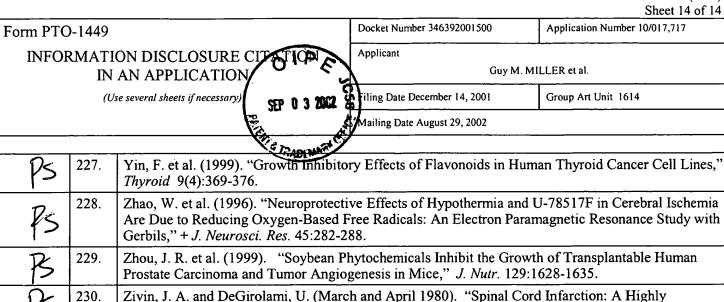
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